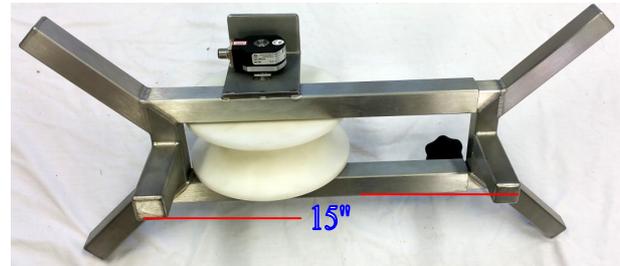


## CAISSON EQUIPMENT DEPLORER CED-12I/24I

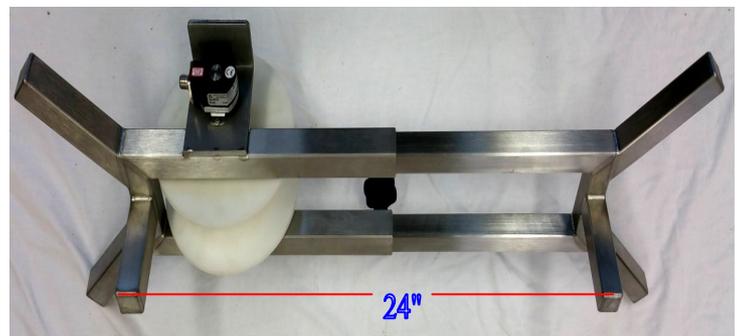
The Caisson Equipment Deplorer is designed to deploy various types of equipment into a Caisson either by hand or via winch up to 1.0 Tons i.e. The Caisson Equipment Deplorer can accept Umbilical up to 60 mm OD this could be made up of various types of Hoses Ropes Chains it allows the user to lower equipment smoothly efficiently in a set guide with out damaging hoses or tangling the cables or straps together, also if required there is a measuring encoder can fitted which allows the user to measure accurately how far they have deployed equipment in to the Caisson ,The Caisson Equipment Deplorer fittest easily on to any size of Caisson from 10" to 24" Installation is simple excluding telescopic Arms to the desired internal diameter of the Caisson place The Caisson Equipment Deplorer on top of the opening of the Caisson, Turing a single handle secures The Caisson Equipment Deplorer in situ ready for deployment, the user can rest assured that loads up to 1.0 Tons can be lowered in to a caisson precisely and securely. There are three version of the Caisson Equipment Deplorer.

- 1: with out Encoder and Digital Readout.
- 2: with Encoder and Mountable Digital Readout
- 3: with Encoder and Local Mountable Digital Readout along with 7m cable ( can be supplied at the desired length) this will allow the user to directly imprint the distance deployed in metres onto the video of the CEball Camera or any of the Chalco Equipment.



Caisson

for smaller Caisson IDs  
mount out side securely



The Caisson Equipment Deplorer can be connected directly to the CEball Camera System via 7m cable (can be supplied at the desired length) this will allow the user to directly imprint the distance deployed in metres onto the video.

The Caisson Equipment Deplorer can be requested with a local mountable digital Readout.

